

LIST OF PUBLICATIONS CITED BY APPLICANT

Atty. Docket No. 0553-0164.01	<u>Serial No.</u> 10/651,458	
Applicant Shunpei YAMAZAKI et al		
<u>Filing Date</u> August 29, 2003	Group	

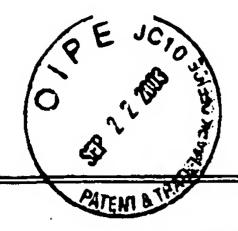
U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB- CLASS	FILING DATE
7	5,463,483 5,594,569 5,856,689 5,904,514 5,998,841 6,162,654 6,208,392 6,271,543	10/1995 01/14/97 01/1999 05/1999 12/1999 12/2000 03/27/01 08/07/01	Yamazaki Konuma et al Suzawa Konuma et al Suzawa Kawabe Miller et al Ohtani et al	359 349 257 438 257 438 349 257	58 122 296 165 350 30 84 72	07/20/94 02/26/99 02/19/99

FOREIGN PATENT DOCUMENTS

·	DOCUMENT NUMBER	DATE	NAME	English Abstract	English Trans.	FILING DATE
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OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

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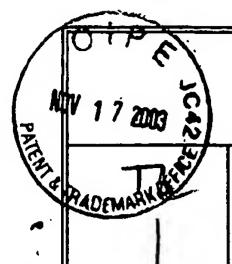
- I) INUI, S. et al, "Thresholdless Antiferroelectricity in Liquid Crystals and its Application to Displays," J. Matter Chem., vol. 6, no. 4, pp. 67-673, (1996).
- 2) YOSHIDA, T. et al, "A Full-Color Thresholdless Antiferroelectric LCD Exhibiting Wide Viewing Angle with Fast Response Time," SID 97 Digest, pp. 841-844, (1997).
- 3) SATO, F. et al, "High Resolution and Bright LCD Projector with Reflective LCD Panels," SID 97 Digest, vol. 28, pp. 997-1000, May 13-15, 1997.
- 4) FURUE, H. et al, "Characteristics and Driving Scheme of Polymer-Stabilized Monostable FLCD Exhibiting Fast Response Time and High Contrast Ratio with Gray-Scale Capability," SID 98 Digest, pp. 782-785, (1998).
- 5) KUROGANE, H. et al, "Reflective AMLCD for Projection Displays: D-ILA, "SII 98 Digest, vol. 29, pp. 33-36, May 17-22, 1998.
- 6) NAGATA, T. et al, "Silicon-Chip-Based Reflective PDLC Light Valve for Projection Display," SID 98 Digest, vol. 29, pp. 37-39, May 17-22, 1998.
- 7) DOVE, D.B., "High Performance Projection Displays Based on Reflective LC Silicon Light Valves, "IDW '98, pp. 741-744, December 7-9, 1998.
- 8) HIROTA, S. et al, "A Silicon-Chip-Based Light Valve with Reflective Twisted Nematic Mode for High-Definition Projectors," IDW '99, pp. 985-988, December 1-3, 1999.
- 9) US Patent Application No. 09/252,813 (issue fee) to Ohtani et al, filed February 19, 1999, including specification, claims, abstract, drawings and PTO filing receipt.
- 10) US Patent Application No. 09/498,646 (pending) to Yamazaki et al, filed February 7, 2000, including specification, claims, abstract, drawings and PTO filing receipt.
- 11) US Patent Application No. 09/671,654 (pending) to Yamazaki et al, filed September 28, 2000, including specification, claims, abstract, drawings and PTO filing receipt.

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OTHER PRIOR ART - NON-PATENT LITERATURE DOCUMENTS (Including Author, Title, Date, Pertinent Pages)

- 1) INUI, S. et al, "Thresholdless Antiferroelectricity in Liquid Crystals and its Application to Displays," J. Matter Chem., vol. 6, no. 4, pp. 671-673, (1996).
- 2) YOSHIDA, T. et al, "A Full-Color Thresholdless Antiferroelectric LCD Exhibiting Wide Viewing Angle with Fast Response Time," SID 97 Digest, pp. 841-844, (1997).
- 3) SATO, F. et al, "High Resolution and Bright LCD Projector with Reflective LCD Panels," SID 97 Digest, vol. 28, pp. 997-1000, May 13-15 1997.
- 4) FURUE, H. et al, "Characteristics and Driving Scheme of Polymer-Stabilized Monostable FLCD Exhibiting Fast Response Time and High Contrast Ratio with Gray-Scale Capability," SID 98 Digest, pp. 782-785, (1998).
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- 6) NAGATA, T. et al, "Silicon-Chip-Based Reflective PDLC Light Valve for Projection Display," SID 98 Digest, vol. 29, pp. 37-40, May 17-22, (1998).
- 7) DOVE, D.B., "High Performance Projection Displays Based on Reflective La Silicon Light Valves," IDW '98, pp. 741-744, December 7-9, (1998).
- 8) HIROTA, S. et al, "A Silicon-Chip-Based Light Valve with Reflective Twisted Nematic Mode for High-Definition Projectors," IDW '99, pp. 985-988, December 1-3, (1999).
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